

REMARKS

This case has been carefully considered prior to payment of the Issue Fee.

It was noted that an editorial mistake was made in the Preliminary Amendment filed February 27, 2002 with respect to dependent claim 25 as amended. Only the first three lines of the originally filed claim 25 were included in the Preliminary Amendment and the remaining lines of original claim 25 were inadvertently omitted. Accordingly claim 25 has now been amended to insert the omitted material.

No new matter has been added by this amendment and it is respectfully submitted that this amendment should be entered.

Respectfully submitted,

~~Ratner Prestia~~

  
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AR/dmw

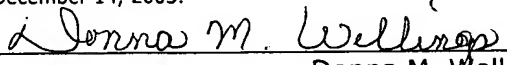
Enclosure: Copy/Page 14 of Preliminary Amendment

Dated: December 14, 2005

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The Assistant Commissioner for Patents is hereby authorized to charge payment to Deposit Account No. **18-0350** of any fees associated with this communication.

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, with sufficient postage, in an envelope addressed to Mail Stop Issue Fee, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on December 14, 2005.

  
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Donna M. Wellings

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8           said switching notch filter has at least one switch and at least one series  
9 resonance circuit,

10           one end of said switch is connected between said input terminal and said  
11 output terminal,

12           the other end of said switch is connected to one end of said series resonance  
13 circuit, and

14           said switch has a control terminal to switch ON/OFF.

1           15. (As Amended) The antenna duplexer according to claims 2 or 3,  
2 wherein said antenna switch is integrated with another switch connected to said  
3 antenna terminal.

1           25. (As Amended) The antenna duplexer according to any of claims 1, or 3,  
2 ~~5, 6~~, wherein said composite filter has an input terminal, an output terminal, at  
3 least one transmitting circuit and at least not less than one switching notch filter,

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